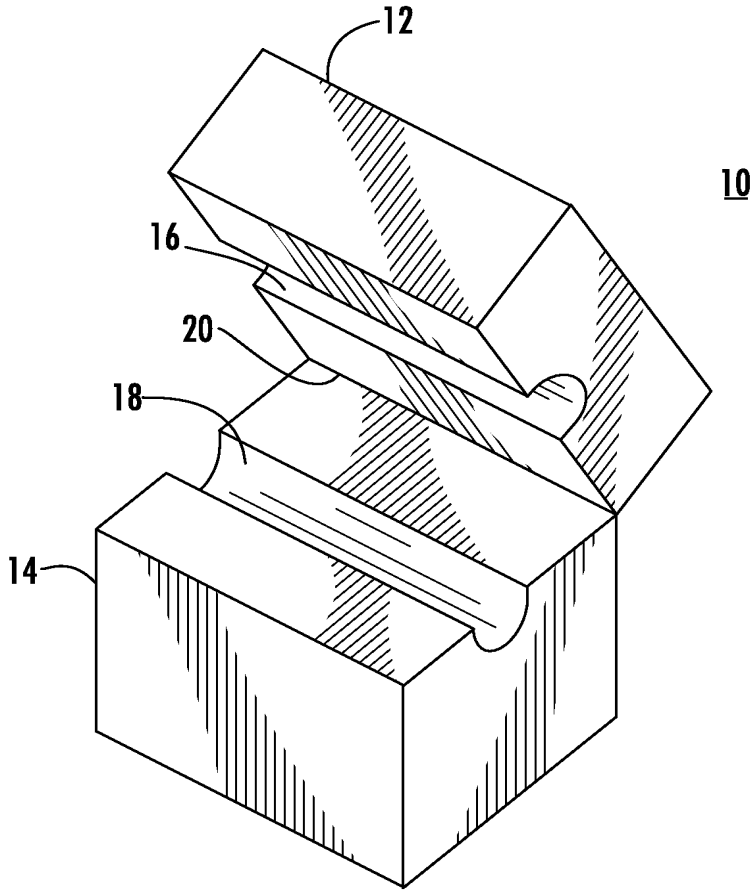

FIG. 1A
(PRIOR ART)

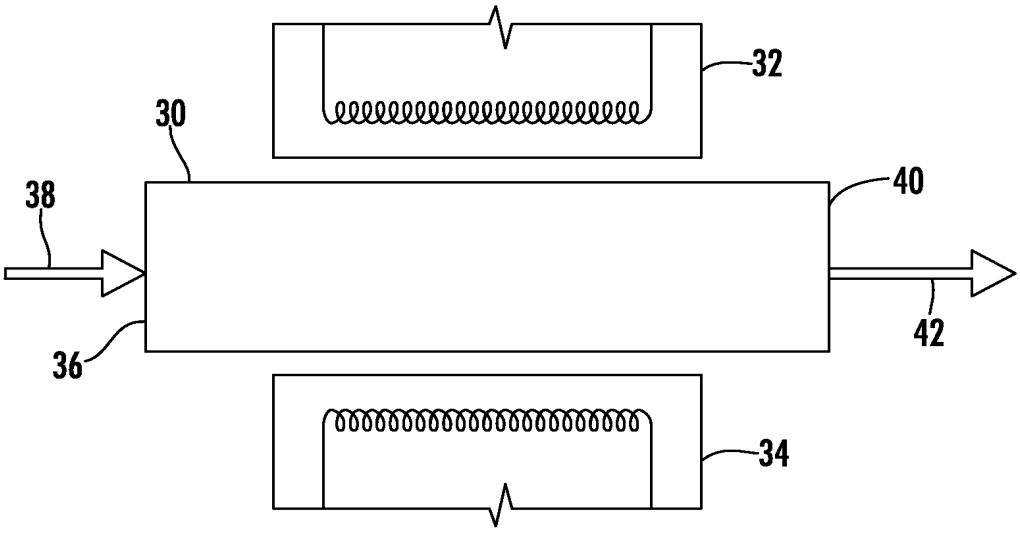

FIG. 1B
(PRIOR ART)

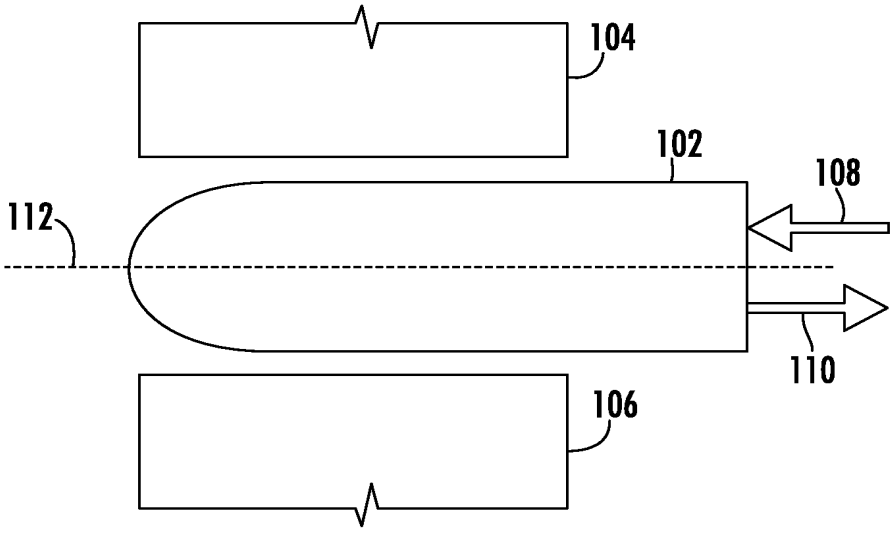

FIG. 2

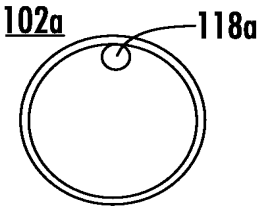

FIG. 3B

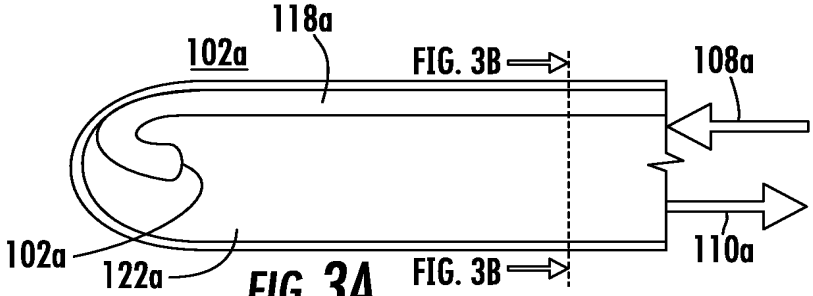

FIG. 3A

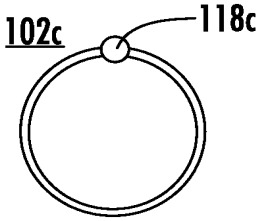

FIG. 3D

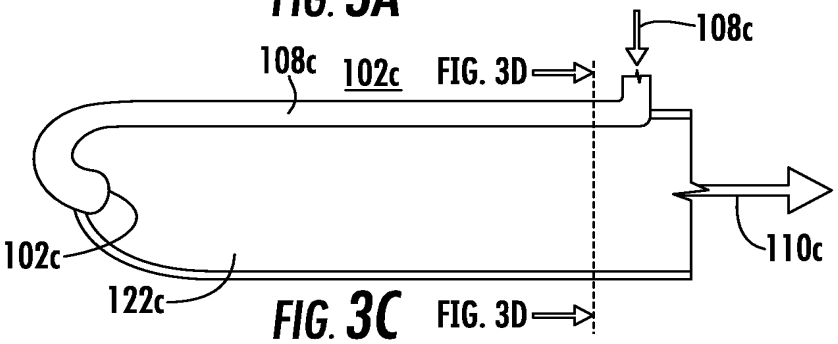

FIG. 3C

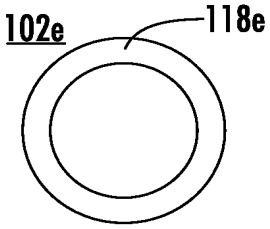

FIG. 3F

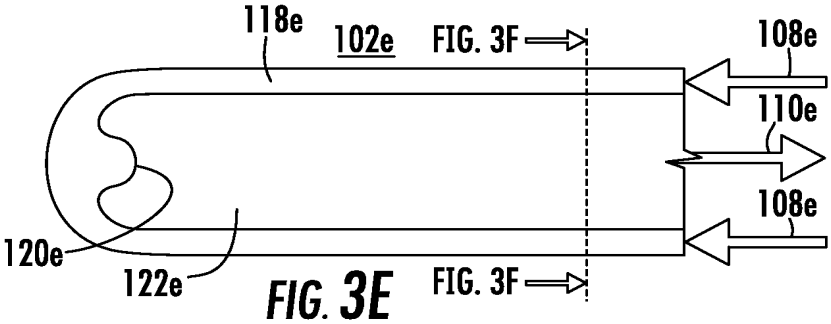

FIG. 3E

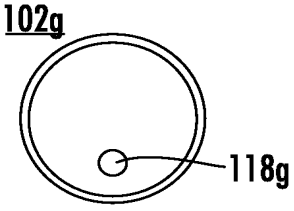

FIG. 3H

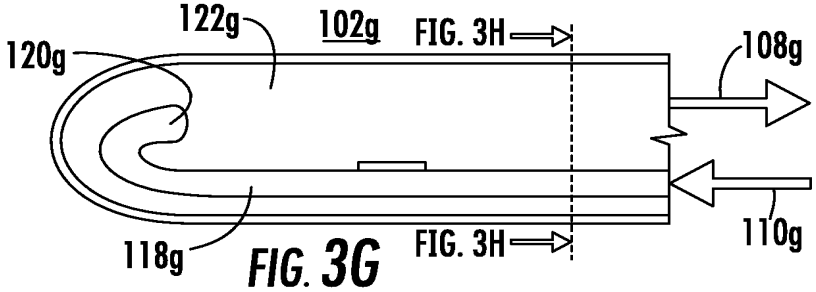

FIG. 3G

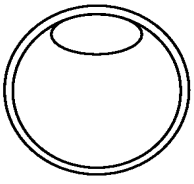

FIG. 3I

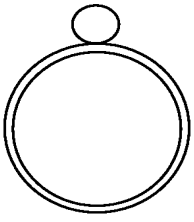

FIG. 3J

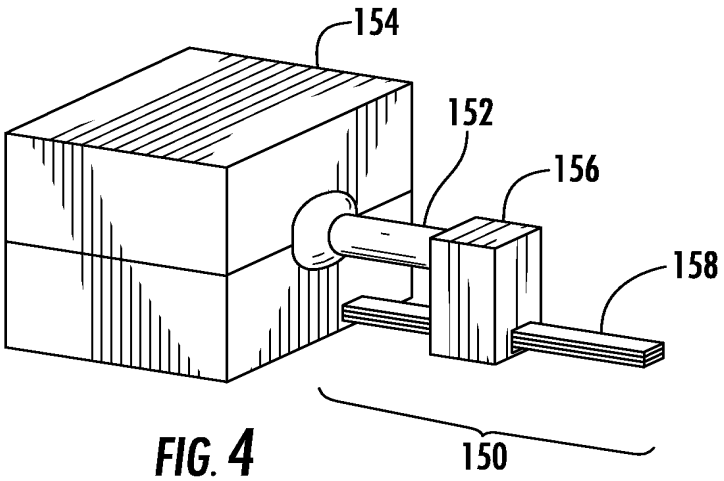

FIG. 4

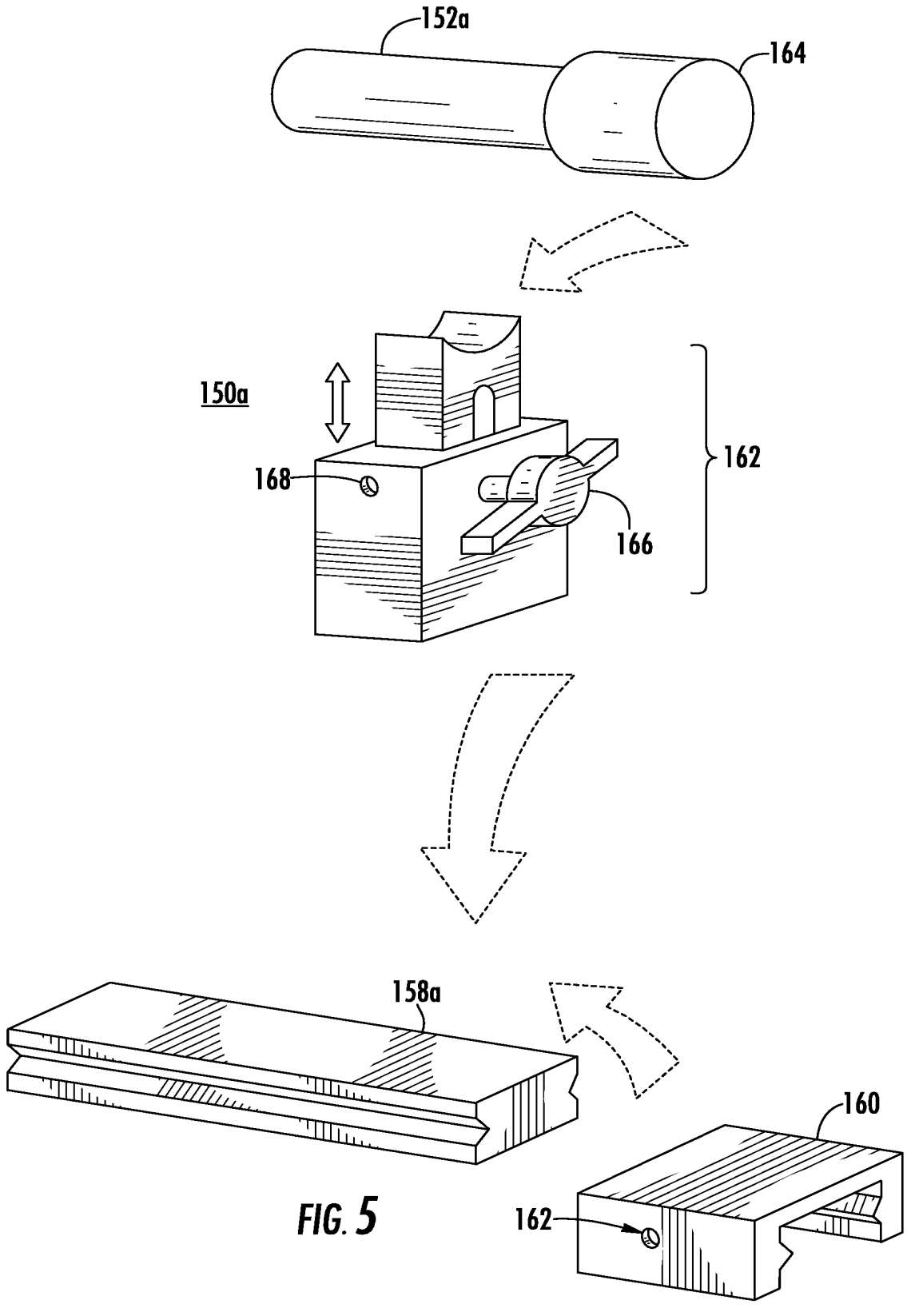

FIG. 5

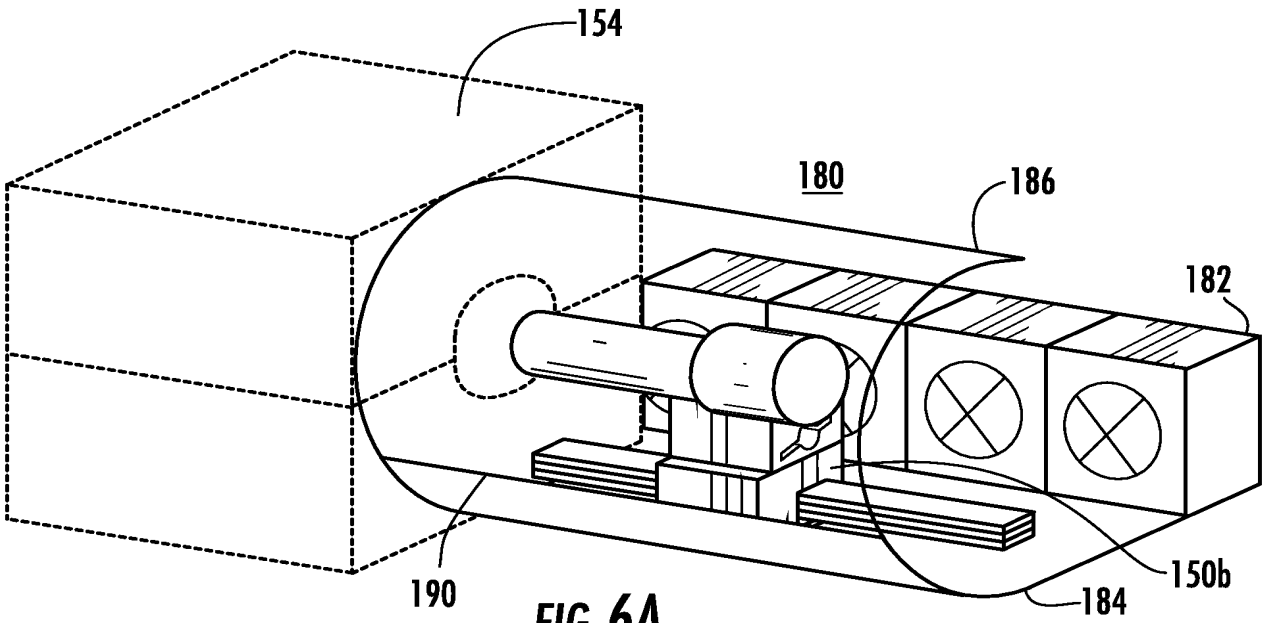

FIG. 6A

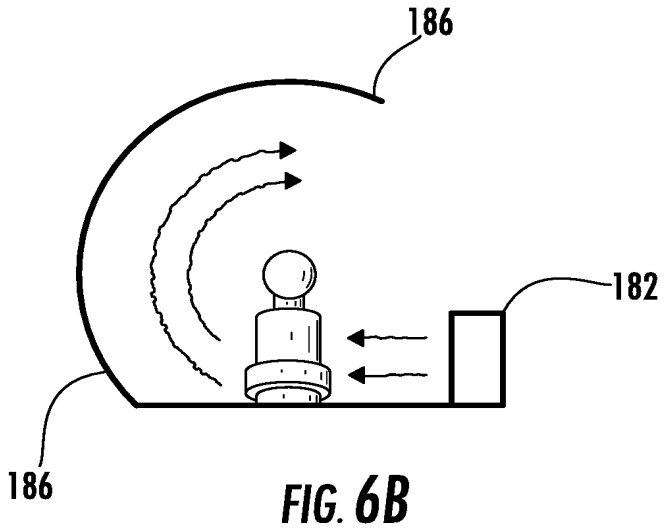

FIG. 6B

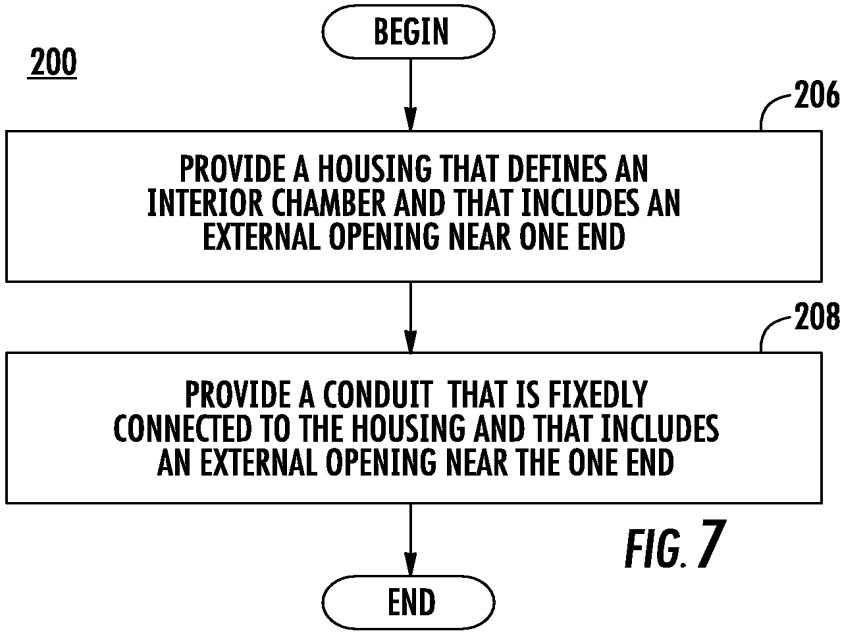
200
BEGIN
206
PROVIDE A HOUSING THAT DEFINES AN INTERIOR CHAMBER AND THAT INCLUDES AN EXTERNAL OPENING NEAR ONE END
208
PROVIDE A CONDUIT THAT IS FIXEDLY CONNECTED TO THE HOUSING AND THAT INCLUDES AN EXTERNAL OPENING NEAR THE ONE END
END

FIG. 7

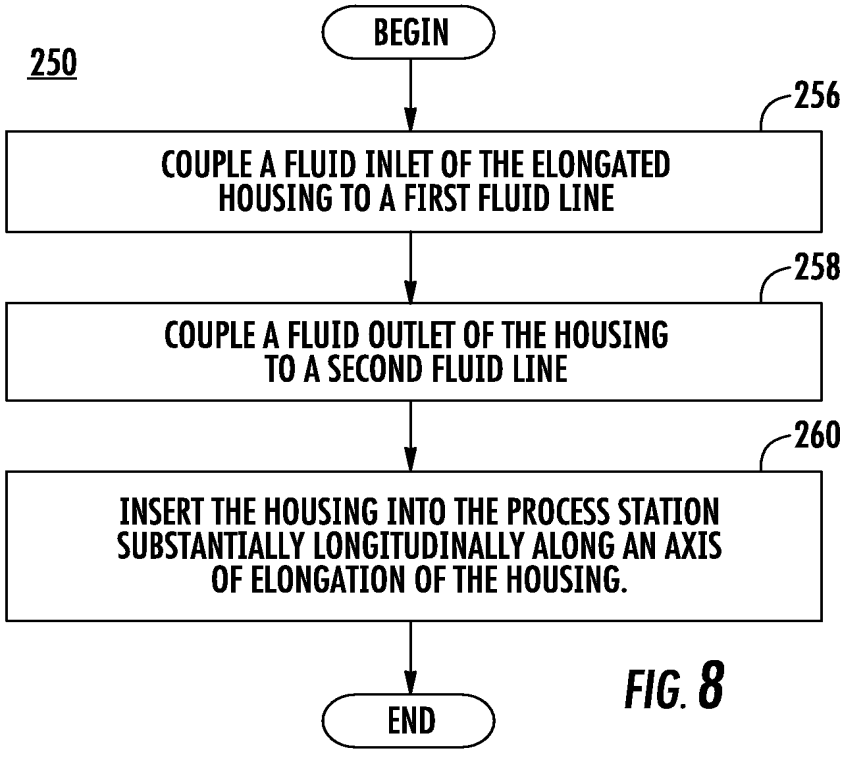
250
BEGIN
256
COUPLE A FLUID INLET OF THE ELONGATED HOUSING TO A FIRST FLUID LINE
258
COUPLE A FLUID OUTLET OF THE HOUSING TO A SECOND FLUID LINE
260
INSERT THE HOUSING INTO THE PROCESS STATION SUBSTANTIALLY LONGITUDINALLY ALONG AN AXIS OF ELONGATION OF THE HOUSING.
END

FIG. 8